

State Witer Resources Control Board SURNAME

Division of Water Rights

1001 I Street, 14th Floor ◆ Sacramento, California 95814 ◆ 916.341.5300 P.Ö. Box 2000 ◆ Sacramento, California 95812-2000 FAX: 916.341.5400 ◆ www.waterboards.ca.gov/waterrights

Arnold Schwarzenegger

Secretary for
Environmental Protection

DEC 02 2009

Coast Action Group Attention Alan Levine P.O. Box 215 Point Arena, CA 95468 In Reply Refer to: LVL:262.0(23-21-02)

Dear Mr. Levine:

COMMENTS ON REPORT OF INVESTIGATION FOR COMPLAINT (23-21-02) AGAINST STORNETTA FOR DIVERSIONS FROM GARCIA RIVER IN MENDOCINO COUNTY

Thank you for your letter dated October 6, 2009, submitting comments by the Coast Action Group (CAG) to the Report of Investigation, dated September 3, 2009, prepared by Complaint Unit staff pursuant to your water right complaint (23-21-02) against Walter Stornetta Ranch (Stornetta Ranch) for diversions from Garcia River. We have reviewed your 'argument and discussion' and respond to it as follows:

Response to your Notated Comments:

Note 1: Although CAG is only concerned with diversions in critical low flow periods (September through November), the Complaint Unit evaluated the potential for diversions to be unauthorized and/or injurious to public trust resources on a year-round basis.

Note 2: Your assertion that Stornetta Ranch made an 'illegal transfer without license' is incorrect. When Stornetta Ranch replaced its diversions from the surface water of Garcia River with wells pumping from below grade, Stornetta presumed the water pumped at the new wells was percolated groundwater. It was later determined to be from a subterranean stream. The State Water Resources Control Board (State Water Board) has discretionary authority to impose enforcement actions involving unauthorized diversions of water, and in doing so it may consider factors such as voluntary compliance by the diverter upon notification of an unauthorized diversion.

Response to your General Comments on Site Conditions

Much of your discussion in this section deals with your concerns for cumulative impacts to the flows in the Garcia River from all the diversions from the river. The State Water Board does not have the authority to deny a legitimate water right holder the exercise of his/her right without evidence that his/her diversion has a direct bearing on adverse impacts to valuable public trust resources. Your concerns regarding low flows and cumulative impacts would be more properly addressed through a stream wide adjudication of all diverters, in which both instream public trust resources and the relative priority of all water right holders are considered in allocating the stream's flow.

There are two methods of initiating such a process. The first is for an aggrieved party to go directly to the Superior Court and petition the Court to initiate an adjudication. The Superior Court could either try to deal with the adjudication on its own or the Court might choose to refer the matter to the State Water Board pursuant to Water Code sections 2000 et seq.

SURNAME DWR 340-ei

गा^भ्राख

California Environmental Protection Agency

Recycled Paper

50109

Kassel 12/1109 The second method, pursuant to Water Code sections 2525 et seq., is for one or more claimants to water of any stream system to petition the State Water Board to determine the rights of the claimants to the water of that stream system. The California Supreme Court in National Audubon determined that a party with standing to raise public trust concerns could be a "claimant" with the ability to petition for a statutory adjudication. Consequently, any number of entities including environmental groups, Native American tribes, fishery agencies or concerned individuals have the ability to file a petition with the State Water Board asking that adjudications be initiated or existing Decrees be reevaluated and modified as necessary to protect public trust resources pursuant to the criteria identified in the National Audubon Society case. Please note, however, that all "claimants" could be responsible for paying the costs of the adjudication proceeding.

Your letter implied that staff stated that 'pumping from the underflow has no effect on aquatic habitat for fisheries.' Staff did not state that there was no effect, only that the effect was indeterminable and certainly less significant that any effect caused by diversion from the surface flow.

You also implied that the Division of Water Rights (Division) should enforce a requirement to measure Garcia River streamflow and maintain minimum bypass flows that was imposed by the Department of Fish and Game under Streambed Alteration Agreement R3-2001-0024. It is our understanding that this Streambed Alteration Agreement involved diversions of surface flow, and may no longer be applicable to subterranean stream diversions. In either case, the Division has no authority to enforce a requirement of a streambed alteration agreement on a riparian diverter, and, as stated above, the evidence is not available to impose such a condition under the State Water Board's public trust and/or reasonableness authority.

Another concern stated in this section is that no reporting term has been added to Stornetta Ranch's license. Under the provisions of the California Water Code, all diversions made under either appropriative water rights or riparian water rights are required to be reported to the Division of Water Rights. Stornetta Ranch is in compliance with these requirements. Legislation enacted this year imposes stricter reporting requirements beginning next year and more severe penalties for noncompliance with these requirements.

Response to your Comments on Staff's Conclusions

Conclusion 11.4: Appropriative licenses are independent of riparian water rights. Never-the-less, License 6470 has a place of use that is within the riparian boundary of Stornetta Ranch's property.

Conclusions 11.6 and 11.7: As stated earlier, the available evidence does not warrant taking action to limit Stornetta Ranch's diversions under what appear to be valid water rights.

Conclusion 11.9: Although CAG considers use of the waste pond water by Stornetta Ranch to be reasonable, and even desirable over fresh water diversions, Stornetta Ranch's use of such water is limited by water right law, as described in the Report of Investigation, and by water quality law as administered by the Regional Water Quality Control Board.

Conclusion 11.10: Reporting is a requirement for diversions made under both appropriative licenses and riparian claims of right.

Conclusion 11:11 and Staff Recommendation: Complaint Unit staff has addressed all the issues that are within the authority of the State Water Board.

CAG Recommendations: Most of CAG's recommendations are:

- not within the permitting and/or public trust authority of the State Water Board;
- already being implemented by Stornetta Ranch because they are required by the California Water Code and/or case law:
- based on conclusions that are not supported by available evidence; or
- based on concerns regarding the cumulative impacts of all diversions in the Garcia River, for which a stream wide adjudication would be the appropriate course of action.

However, staff agrees with your recommendation to include the hydrogeologic findings on the subterranean stream in the file for A030892 for Point Arena Water Works.

The Division acknowledges your request, supported by Trout Unlimited, to defer taking final action on your complaint for 30 to 60 days to allow for further review. However, staff conducted a thorough review and investigation of the complaint allegations and determined that Stornetta Ranch is not currently making any unauthorized diversions from the Garcia River. Furthermore, the specific circumstances of this complaint, including but not limited to voluntary physical curtailment of all unauthorized diversions and written assurances of continuing compliance, do not warrant formal enforcement action against Stornetta Ranch by the Division. Therefore, the Division of Water Rights is closing Complaint (23-21-02) without taking further action. Closure of your complaint does not preclude the filing of a new complaint if additional evidence becomes available in the future.

If there are any questions, Laura Lavallee, the staff person assigned to your complaint can be reached via e-mail at <u>LLavalle@waterboards.ca.gov</u> or via telephone at (916) 341-5422. Her supervisor, Charles Rich, can be reached via e-mail at CRich@waterboards.ca.gov or via telephone at (916) 341-5377.

Sincerely,

Original Signed By

James W. Kassel Assistant Division Chief

cc: Stornetta Ranch c/o Hunter-Ruiz Consultants & Advocates 1017 L Street #599 Sacramento, CA 95814

> The Source Group Attention Paul Horton 3451 C Vincent Road Pleasant Hill, CA 94523

Trout Unlimited of California P.O. Box 3237 Santa Rosa, CA 95402-3237 Control Tag #2100
LLavallee\lfischer 11.05.2009 11.25.2009
U:\COMDRV\LLavallee\reply toCAG-stornetta closure - Nov 19 revisions.doc

Bile

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information.

Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1998

OWNER OF RECORD: WALTER STORNETTA RANCH,

WALTER STORNETTA RANCH, 44100 STORNETTA DR
POINT ARENA, CA 95468

SOURCE: GARCIA RIVER

TRIBUTARY TO: PACIFIC OCEAN

COUNTY: MENDOCINO

DIVERSION

WITHIN: NE% OF SW% SECTION 36, T13N, R17W, MB&M.

STATEMENT NO: S010413

TELEPHONE NUMBER:

(707) 882-2051

YEAR OF FIRST USE: 1906

PARCEL NO:

				. `											
Α.	Water is	used uni	<u>der</u> : Rip	arian cla	im <u>\</u>	; P	re 1914	right	;	Other (ex	plain).: _				
В.	Year of f	irst use (Please p	rovide if	missing	above) _									
C,	Amount which wa			amount	of wate	r used e	ach mon	ith. If m	onthly an	d annual (use are n	ot know	n, check	the month	ns in 1
		Amount	s below	are:	Gallons		Acre-fe	et	□ (other	of af	Plox	75	mil	gals/	mo, /
	Year 1005	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total' Annual	
	1996			T	7	\	·		1		<u> </u>				
	1997				\	\					\ <u></u>				1
					\				\	_					
D.	Purpose	of Use -	Specify i	number (of acres i	rrigated	štock v	vatered,	persons s	served, et	С.				_
	Irrigation		350-	ac	res; Stoc	kwateri	ng	<u>\</u>	<u> </u>	; Domest	ic				
	Other (sp	ecify) <u>_</u>							·						
Ε.							•						,	(New pur	mp,
	enlarged	rent	Cyol	Sation o	o lo Li	n, etc.)	& m	ore	elli	ient	epp	Icia	_ (w~	S	
F.	, ,		•						11		, ,			f reclaimed	d or
	polluted v	water in	the spac	e below.					•						
	l declare	under pe	naltyrof	periury t	hat the i	nformati	on in thi	s report	is true to	the best	of my kn	owledge	and beli	ef.	 ,
	DATED:	Շ	11. 9	¢/	, 1		at	, P	1 1	rena			•		California
	- ··	Dr. /		1 2		ু ক্র	\sim	1	7	· ome				······································	California
	SIGNATU			1)2	TAA	<u> </u>				3	•	<u> </u>	-#		
	PRINTED	NAME:' ्	_ 	. 1	LTER (FIFFET NA	ME>/	11		(MIDDLE IN	T.)		HOF P	T NAME)	<u>u</u>	
	COMPAN	Y NAME:		1/0	Tt=	= 8c	# <u></u>			•. 	•				

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.



Į.	t }						-
<u>.</u>	*				, ·		
	•						
;				•			
.	*						
				,			
				<u></u>		·	
					<u> </u>		
	\ \					<u> </u>	
	!						

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 SACRAMENTO, CA 95814 (916) 322-4503 (916) 657-1875

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

		TER O					Enualo	pe Ral		NENT N	10: 01	10413		
	WALT	ER D ER D IT ARE	STORN	ETTA F				Storr		D.,				
Signal Trade												E NUMB 82-232		
	IF	NAME/	ADDRE	\$ \$ /PH(NE N	O. IS	WRON	G OR I	1 <u>1</u> 88.11				C T	_
	sou	IRCE:	GARCI	A RIVE	R									
	TRI	BUTAR	Y TO:	PACI	TC O	CEAN						, 		· 11
	CÓL	NTY:	MENDO	CINO								ing a	Sales	स्तान : - १ ह
	DIV	ERSIO WITHI		1/4 01	F SW1.	/4 SE	CTION	36,	Γ13N,	R17W	MDB.	. М.	Secretary of the secret	40°
all	or pa	TIONS: ort of y	your r	egular	water	supply	/ with	reclain	ned o	r pollu	ited v	vater. 😓	RETUR	replaced
Α.	Amo	unt of	Use -	Fill in	the a	mount	of wa	iter use	ed		nounts		Gallons	1113 - 101111.)
•		month n, chea								be	low are	e: [2] /	Acre-feet	(athau)
												<u> </u>		(other)
		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
199						90	90	90	90	90	90			
1.99						90	90	90	ao	90	90			
199	2					90	90	90	90	90	90			
.		Irriga	ation	3	50	oero	•							erved, etc.
		Dome	estic		6	kami	lies							
		er (spe				Ū								
C.	<u>Char</u> previ	ges in	Metho atement	d of D	iversio	n - Des	scribe	any c	hang	es in	you	r proj		nce your of
					·							•		
D.													ed wate below.	er, please
														
	* *							-				-		
ı	l declare u	inder penalt	y of perjur	y that the i	nformation	in this rep	ort is true	to the best	of my kn	owledge an	d belief.		•	
I	DATED:	<i>اب</i>	10/9	3	, 19	•	at			·				, California
WR 4	40-1 (2/90)	-					Signat	ure:	Valle	n P d	bome	tte		 .

1992

0799

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

** PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS ***

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

MM	1-5.96
V '	* ∽

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND US

STATEMENT NO: S010413	
OWNER OF RECORD: WALTER	D STORNETTA
WALTER D STORNETTA	BINITER

WALTER STORNETTA) 44100 Stornetta Dr Pt. Arina Cal 95468 AFER SESOURCES
PR 17 PH 2: 11
SACRAJENTO

SOÚRCE: GARCIA RIVER

TRIBUTARY TO: PACIFIC OCEAN

COUNTY: MENDOCINO

UKIAH, CA 95482

DIVERSION

WITHIN: NE% OF SW% SECTION 36, T13N, R17W, MDB&M.

TELEPHONE NUMBER:
(707) %%2- 205 (
YEAR OF FIRST USE: 1906
PARCEL NO: ¿

1995

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

			CON	MPLEIE	AND K	EIUHN	ו חוס רע	JUIN DI	JOLI 1	,	 •					
A. <u>v</u>	Vate	r is use	d under	: Ripari	an claim	<u>\</u>	; Pre	1914 rig	ht	; Ot	her (exp	olain)	····	-		
B. <u>)</u>	ear (of first	use (Pl	ease pro	vide if n	nissing a	above) _									
	Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.															
An	noun	ts belo	w are:	🚨 Gal	lons	3	Acre-fee	t	(othe	er)						
		JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAL ANNUAL		
199	2				50	100	100	100	150	100	50	•				
199	3				17	11	"	11	. <u>-</u>	"	"					
199	4				7,	٠,	11	',	11	n	11					
	L															

D.	Purpose of Use	2 - Specify nur	nber of acres irrigated, sto	ck watered, pe	ersons served, etc.	
	Irrigation	340	_acres; Stockwatering	650	; Domestic	
	Other (specify)			·		

PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. SIGNATURE: DALTER PRINTED NAME: (FIRST NAME) COMPANY NAME: GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA There are two principal types of surface water rights in California. They are riparian and appropriative rights. A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater. An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State. (1) Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators. The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Appropriation of Water in California"

"Information Pertaining to Water Rights in California" "Water Rights for Stockponds Constructed Prior to 1969"

WR 40-1 (1/95) FOR0127R3

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO.	
DIVERSION SITE: OWNER'S NAME WALTER	Storatta Ranch
PARCEL NO. SAME AS +	hose below (LAST)
PLACE OF USE: OWNER'S NAME	Stornette Rach
(FIRST)	(MIDDLE) (LAST)
	133-050-01
2. PARCEL NO. 133/020/1	627-021-04
3. PARCEL NO. 133/040/ 0	1
PERSON OR FIRM TO RECEIVE ALL C	ORRESPONDENCE AND SUPPLEMENTAL
STATEMENTS:	
OWNER/LESSEE/AGENT/OTHER _	WALTER STORACHE KANCL
NAME	
(FIRST)	(MIDDLE) (LAST)
MAILING ADDRESS 44160	STORNOLLA DE
Pt. Area	
(CITY).	(STATE) (ZIP)
TELEPHONE NO. (707)	- 2051
OTHERS USING ABOVE DIVERSION LO	CATION:
1. NAME	None
(FIRST)	(MIDDLE) (LAST)
MAILING ADDRESS	·
(CITY)	(STATE) (ZIP)
TELEPHONE NO. ()	
2. NAME	
(PIRST)	(MIDDLE) (LAST)
MAILING ADDRESS	
(CITY)	(STATE) (ZIP)
TELEPHONE NO. ()	
□ ADDITIONAL INFORMATION CONTI	NUED ON BACK OF PAGE OR ATTACHED
PLEASE USE THE OTHER SIDE TO PR ADDITIONAL OWNERS OR PLACES OF	OVIDE THE ABOVE INFORMATION FOR USE AND CHECK THE ADDITIONAL

INFORMATION BOX.

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 PST. STSACRAMENTO, CA 901 PST. STSACRAMENTO, CA 95810 901 PST. STSACRAMENTO, CA 95810 901 PST. STATEMENTO, CA 95810 901 PST. STATEMENT 901 PST. STATEMENT 901 PST. STATEMENT 901 PST. STATEMENT

DIVERTER OF RECORD:

DIV. OF WATER RIGHTS

STATEMENT NO: 010413

WALTER D STORNETTA WALTER D STORNETTA RANCH POINT ARENA, CALIF 95468

TELEPHONE NUMBER: (707) 882-2328

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: GARCIA RIVER

TRIBUTARY TO: PACIFIC OCEAN

COUNTY: MENDOCINO

-10-90

, 19

DIVERSION

	WITHIN: NE1/4 OF SW1/4 SECTION 36, T13N, R17W, MDB&M.
all THI	TRUCTIONS: Please complete Items A. B and C. Item D should be completed if you replaced or part of your regular water supply with reclaimed or polluted water. RETURN IS FORM BY JULY 1, 1990. (Additional information on reverse side of this form.)
Α.	Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Note - these are questionments - not actual (other)
	Total Jan. Feb. Mar. Apr. May June July Aug. Sept. Oct. Nov. Dec. Annual
	1987 30 m. 35 m 35 m 35 m 30 m 10 n 175 million
	1988 10m 30m 35 m 35 m 30m 10m 180 "
	1989 30m 35m 35m 35m 30m 10m 175 "
B.	Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation 300 ± acres Stockwatering
C.	Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)
	who went from 2-25 kp & 1 20 kp To
	who went from 2-25 kp of 1 20 kp to 1 40 kp \$ 1 25 kp for more effectionery
D.	If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.
ı	I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

1989

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95810 901 PST. SACRAMENTO, CA (916) 322-4503

(916) 324-5741 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

DIVERTER OF R	ΕC	: OR	D:
---------------	----	------	----

STATEMENT NO: 010413

WALTER D STORNETTA WALTER D STORNETTA RANCH POINT ARENA, CALIF 95468

TELEPHONE NUMBER: (707) 882-2328

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: GARCIA RIVER

1	RIBU	TARY T	0: PA	CIFIC	OCEA	N								
		COUNT	Y: ME	NDOCI	NO									
	DI	VERSIO WITHI		1/4 0	F SW1	/4 SE	CTION	36,	T13N/	R17W	, MDB	8 M .		
all	or pa	TIONS: rt of y M BY JU	our re	egular	water	supply	with with	reclain	ned o	r polli	uted v	vater.	RETUR	u replaced N his form.)
A.	. Amount of Use - Fill in the amount of water used annual use are not below are: Acre-feet known, check the months in which water was used.													
		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Total Annual
	1984				90	90	90	90	96	90	90			
	1985				90	90	90	90	90.	90	90			
	1986				90	90	90	90	90	90	90			
	Sto	Irriga ockwate Dome er (spec	ringestic		3fe 40 5	o Le	es i	uiz .	2 p	eson				erved, etc.
C.	previo		tement										ect si	of
D.													ed wat	ter, please

I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.

JAN 2 6 198

1887 JAN 16 AN 11: 40
DIV. OF WATER RIGHTS

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

and the second of the second

"Statements of Water Diversion and Use"

212 May November 214 8

"Information Pertaining to Water Rights in California"

| Select of Water Rights for Stockponds Constructed Prior to 1969" [1997]

"Appropriation of Water in California"

AGREEMENT

THIS AGREEMENT is made and entered into by and between MENDOCINO COAST PROPERTIES, GERTRUDE J. ELDER, MOORES ASSOCIATES, WILLIAM M. MOORES, TONA E. MOORES, GORDON MOORES and SANDRA MOORES, (hereinafter "Moores") and WALTER D. and JANE T. STORNETTA, and WALTER R. and DONNA K. STORNETTA (hereinafter "Stornettas") on this 1874 day of October, 1986.

RECITALS:

The Stornettas are the owners of approximately 547acres of agricultural land located north of Mallo Pass Creek. They irrigate up to 100 acres of that diverting water from Mallo Pass Creek by means of a designed to pump up to 400 gallons per minute, which pumps into a holding pond; a sprinkler system is run from the holding pond. The holding pond holds water sufficient to sprinkle the land for a maximum of three days recharge. Stornettas take such water pursuant to riparian water rights, not pursuant to a permit or to appropriate water. In a normal year, Stornettas irrigate from late spring or early summer until approximately the end August. It is possible they might irrigate September in some years, depending upon weather and the crop involved. During normal years, when water is being diverted from Mallo Pass Creek to the holding pond, a minimum of 135 gallons per minute bypasses the Stornetta diversion point

and flows down stream. The Stornetta diversion point is located approximately one-half mile up stream from the point where Mallo Pass Creek enters the CalTrans right of way for Highway 1.

Moores are the developers of the Irish Beach Subdivision, which is located south of Mallo Pass Creek; they have pending before the Mendocino County Board of Supervisors a proposed amendment to the Mendocino County General Plan which will, among other things, bring Nichols Ranch (located south of the present Irish Beach subdivision) within the urban side of the urban/rural boundary line, which now includes the Irish Beach subdivision, and increase the total number of authorized residential developments within the Irish Beach subdivision by approximately 30 and provide for the establishment of a small commercial location on the Nichols Ranch. The Board of Supervisors has indicated, as a condition of approving the amendment, that the availability of an adequate water supply must be demonstrated for full development of Irish Beach after the amendment, without harm to Stornettas' agricultural enterprise. Moores have a permit from the State to appropriate up to .58 cubic feet per second 200 gallons per minute), not to exceed 380 acre-feet per year, from Mallo Pass Creek for use within the boundaries of the Irish Beach Water District. Moores have agreed with the Irish Beach Water District, which supplies water to the

Irish Beach subdivision area, to assign to the District the rights under this permit and to pay for improvements necessary to divert water from Mallo Pass Creek and deliver that water to the District's system.

- C. The Irish Beach Water District can meet all of its existing demand for water within the District boundaries including development of all presently existing lots, by obtaining an additional thirty five (35) gallons of water per minute from Mallo Pass Creek pursuant to Moores permit. By obtaining 110 gallons per minute pursuant to such permit, the District would be able to adequately supply water to accommodate development (i.e., creation of lots by subdivision) of all areas of Irish Beach, including the area subject to Moores' proposed amendment. This area is already within the District's boundaries.
- D. The point of diversion for delivery of water to the Irish Beach Water District pursuant to the permit to be assigned is at a point in Mallo Pass Creek at or near the easterly boundary of the CalTrans right of way for Highway 1 across Mallo Pass Creek. From this point water in Mallo Pass Creek normally flows under Highway 1 to the beach and does not reach the Pacific Ocean except during periods of high water, when the sand barrier across Mallo Pass Creek is washed away.
- E. The Moores and Stornettas enter into this agreement to facilitate utilization of their respective water

- rights. The parties intend that the Irish Beach Water District is a beneficiary of this agreement, and may enforce the parties' obligations hereunder, even though this agreement imposes no obligations on that District.
- F. Both Moores and Stornettas are represented by Rawles, Hinkle, Carter, Brigham, Gaustad & Behnke. Jared G. Carter of such firm has pointed out to the Moores and Stornettas the conflicting interests they have in these circumstances. The Moores and the Stornettas nevertheless have requested Jared G. Carter to prepare this agreement.

THEREFORE, the parties agree as follows:

- 1. Moores recognize, and will not contest, the validity of Stornettas' claim to divert water from Mallo Pass Creek in accordance with the Stornettas' past and present practices and as provided for herein.
- 2. Stornettas recognize, and will not contest, the validity of the Moores license and agree not to contest the diversion of water pursuant to that license under the terms agreed to herein.
- 3. The parties agree that in periods of short water supply (when less than 500 gallons per minute is flowing in Mallo Pass Creek at the Stornettas' point of diversion) they will operate as follows:
- a. Stornettas will allow to pass their point of diversion enough water, up to a maximum of 110 gallons per minute, to serve the needs of the Irish Beach Water District

in conjunction with that District's other sources of water supply.

- b. If operational conditions on the Stornettas Ranch make it necessary (i.e., to save a crop that would otherwise be destroyed by lack of water) the provisions in subparagraph a. above may be ignored by the Stornettas, and they may take all the water from Mallo Pass Creek, for a period of three days upon three days prior written notification to the Irish Beach Water District of their intent to do so.
- c. If operational conditions within the boundaries of the Irish Beach Water District require the diversion of more than 110 gallons per minute (i.e., in case of a fire that has consumed all of the District's stored water) Stornettas will, upon twenty four (24) hours prior written notice from the District, allow more than 110 gallons a minute, up to a total of 200 gallons per minute, to bypass their point of diversion for a period of no more than three days.
- d. The parties' intent is to ensure cooperation during periods of water shortage to assure that both the Stornettas' and the District's essential needs are met. In this regard, neither party will seek any injunctive relief designed to curtail or cease the other party's diversion of water from Mallo Pass Creek during such periods without prior consultation with the other party and without making a

written offer to submit to binding arbitration by an hydraulic engineer, agreed upon by the parties or, in the absence of such agreement, designated by the Superior Court of Mendocino County, who will be instructed to design and supervise a water allocation scheme for the parties. Neither Moores nor Stornettas will be required to pay more than one-half (1/2) the cost of such arbitration. It is the intent of the parties what such prior consultation may result in a plan of water conservation and/or alternative hours of diversion from the creek, if a method of bypass of water by the Stornettas' point of diversion is not adequate to meet all concerned needs, that will accommodate all interests.

- e. If experience indicates that installation of a larger pump (i.e., one that pumps more water than 400 gallons per minute) by Stornettas is necessary and appropriate to facilitate Stornettas' operation in a manner consistent with this agreement (for example, if it is necessary to pump greater volumes of water to fill the Stornettas' holding pond during periods when the District is not taking water from the creek), Moores will pay the cost of installing such a larger pump.
- 4. Stornettas will allow the District or Moores access to the District's and Moores' point of diversion by means of a roadway over Stornettas' property with a tractor or backhoe each year, or if experience indicates the

necessity thereof, twice a year, for maintenance of the point of diversion, such as breaking the seal of gravel covering the diversion point; provided, however such access can be had only upon at least twenty four (24) hours prior written notice to Stornettas and, at the option of Stornettas, in the company of Stornettas or their designee. Moores, or the District, will maintain this access road and their result of access is subject to performance of this obligation.

- 5. This agreement is binding upon and benefits the heirs, successors and assigns of the parties and is intended to run with and benefit and bind the land of the Stornettas and Moores.
- 6. In the event of litigation between the parties to enforce or interpret this agreement, the prevailing party shall be entitled to recover reasonable attorneys fees and costs.

IN WITNESS WHEREOF, the parties have executed this agreement on the date hereinabove set forth.

MENDOCINO COAST PROPERTIES

By Gertrude J. Elder

GERTRUDE J. ELDER

MOORES ASSOCIATES

By William M. Moores

WILLIAM M. MOORES
WILLIAM M. MOORES
TONA E. MOORES
TONA E. MOORES
GORDON MOORES
GORDON MOORES
Sandra Moores
SANDRA MOORES
11/11/01/11
WALTER D. STORNETTA
WALTER D. STORNETTA
JANE T. STORNETTA
JANE T. STORNETTA
104 DOLL
WALTER R. STORNETTA
DONNA K. STORNETTA
DUNNA K. STORNETTA

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS STATEMENT OF WATER DIVERSION AND USE (This is not a Water Right) This statement should be typewritten or legibly written in inkerence.

10413

· · · · · · · · · · · · · · · · · · ·	11/6	• • •
Name of person diverting water WALTER D. STORNETTA	(T) 1 1 1	707 882 2328
Address Walter Stornetta Ranch, Point Arena, Calif.	Telephone:	/07_832232 3
Same of body of water at point of diversion Garage		
Pributary to	. 35	
inducting to	N Panga 1	7WB&M
Place of diversion NE 1/4 Sw 1/4 Section 36 Township 131	. nange	with regard to section
Mendocine County, or locate it on sketch of section grid	OU LEAGUSE STÓR	MINI TOPATA 10 11011111
lines or prominent local landmarks. bout or giversion		and and an artist of the second se
Name of works		
the first control of the control of		cubic feet per second
Capacity of diversion works 3.0 of a		gallons
Capacity of storage reservoir		acre-feet
State quantity of water used each month in gallons or acre-feet	<i>**</i>	Total
Year Jan. Feb. Mar. Apr. May Junes July Ang. S.		lede D
90 90 90 90 90	90 90	
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100acs Oat Maximum annual water use in recent years 450 ofs	served, number	families,3 men gallons acre-foct
200ags pasture, 100acs Oat Maximum annual water use in recent years 450 of s	served, number	families,3 men
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100acs Oat Maximum annual water use in recent years 450 cfs Minimum annual water use in recent years 200 cfs	served, number	families,3 men gallons acre-foct
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100acs Oat Maximum annual water use in recent years 450 of s Minimum annual water use in recent years 200 of s Type of diversion facility: gravity pump 23	served, number	families, 3 men gallons acro-foct gallons
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100acs Oat Maximum annual water use in recent years 450 of s Minimum annual water use in recent years 200 of s Type of diversion facility: gravity pump 25 ethod of measurement: weir flume electric power meter	scrved, number	families, 3 men gallons acro-foct gallons acro-foct
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100acs Oat 250 head dairy catule, Maximum annual water use in recent years 450 ofs Minimum annual water use in recent years 200 ofs Type of diversion facility: gravity pump 25 ethod of measurement: weir flume electric power meter Purpose of use (what water is being used for) there for stock	scrved, number	families, 3 men gallons acro-foct gallons acro-foct
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100acs Oat Maximum annual water use in recent years 450 of s Minimum annual water use in recent years 200 of s Type of diversion facility: gravity pump 23	scrved, number	families, 3 men gallons acre-feet gallons acre-feet, estimate
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100acs Oat 250 head dairy catule, Maximum annual water use in recent years 450 cfs Minimum annual water use in recent years 200 cfs Type of diversion facility: gravity pump 25 ethod of measurement: weir flume electric power meter Purpose of use (what water is being used for) there for stock and crops for dairy feed, vegetable garden.	water mete	families,3 men gallons acre-foct gallons acro-foct
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100acs Oat 250 head dairy catule, Maximum annual water use in recent years 450 ofs Minimum annual water use in recent years 200 ofs Type of diversion facility: gravity pump 25 ethod of measurement: weir flume electric power meter Purpose of use (what water is being used for) there for stock	water mete	families,3 men gallons acre-foct gallons acro-foct
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100acs Oat 200acs pasture, 100acs Oat Maximum annual water use in recent years 450 ofs Minimum annual water use in recent years 200 ofs Type of diversion facility: gravity pump 26 ethod of measurement: weir flume electric power meter Purpose of use (what water is being used for) the for stock and crops for dairy feed, vegetable garden. General description or location of place of use (use sketch of sections)	water mete	families,3 men gallons acre-foct gallons acro-foct
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100acs Oat 200acs pasture, 100acs Oat Maximum annual water use in recent years 450 ofs Minimum annual water use in recent years 200 ofs Type of diversion facility: gravity pump 26 ethod of measurement: weir flume electric power meter Purpose of use (what water is being used for) the for stock and crops for dairy feed, vegetable garden. General description or location of place of use (use sketch of sections)	water mete	families,3 men gallons acre-foct gallons acro-foct
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100acs Oat 200acs pasture, 100acs Oat Maximum annual water use in recent years 450 ofs Minimum annual water use in recent years 200 ofs Type of diversion facility: gravity, pump ethod of measurement: weir, flume, electric power meter Purpose of use (what water is being used for) attack and crops for dairy feed, vegetable garden. General description or location of place of use (use sketch of section of first use as nearly as known 1906.	water mete	families,3 men gallons acre-foct gallons acro-foct
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100aca Oat 200acs pasture, 100aca Oat Maximum annual water use in recent years 450 of s Minimum annual water use in recent years 200 of s Type of diversion facility: gravity, pump the pump of use (what water is being used for) at selectic power meter. Purpose of use (what water is being used for) at selection of particle garden. General description or location of place of use (use sketch of section of place of use (use sketch of section of person filing statement). Year of first use as nearly as known 1906.	water mete	families, 3 men gallons acre-foct gallons acre-foct gallons acre-foct gallons acre-foct
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100acs Oat 200acs pasture, 100acs Oat Maximum annual water use in recent years 450 ofs Minimum annual water use in recent years 200 ofs Type of diversion facility: gravity, pump ethod of measurement: weir, flume, electric power meter Purpose of use (what water is being used for) attack and crops for dairy feed, vegetable garden. General description or location of place of use (use sketch of section of first use as nearly as known 1906.	, water mete	families, 3 men gallons acro-foct gallons acro-foct, estimate
Units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100aca Oat 200acs pasture, 100aca Oat Maximum annual water use in recent years 450 of s Minimum annual water use in recent years 200 of s Type of diversion facility: gravity, pump	water mete	families, 3 men gallons acre-feet gallons acre-f
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100acs Oat 200acs pasture, 100acs Oat Maximum annual water use in recent years Minimum annual water use in recent years Type of diversion facility: gravity	water mete (350 Head) Teleph the best of my l	families, 3 men gallons acre-foct gallons acre-f
units, such as acres of each crop irrigated, average number of persons 200acs pasture, 100aca Oat 200acs pasture, 100aca Oat Maximum annual water use in recent years 450 of s Minimum annual water use in recent years 200 of s Type of diversion facility: gravity pump s ethod of measurement: weir flumo electric power meter Purpose of use (what water is being used for) the for stock and crops for dairy feed, vegetable garden. General description or location of place of use (use sketch of section of person filing statement 1906 Name of person filing statement Organization Organization Organization	water mete (350 Head) Teleph the best of my l	families, 3 men gallons acre-feet gallons acre-f